

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of:

SEON-SOO RUE

Serial No.: *to be assigned*

Examiner: *to be assigned*

Filed: 26 November 2003

Art Unit: *to be assigned*

For: APPARATUS FOR CONTROLLING LOAD BALANCE OF MULTI-ACCESS  
POINTS IN WIRELESS LAN SYSTEM AND METHOD THEREOF

**INFORMATION DISCLOSURE STATEMENT**

**Mail Stop: Patent Application**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In accordance with 37 C.F.R. §1.56, and §§1.97 and 1.98 as amended, Applicant cites,  
provides copies and discusses the following art references:

<b><u>U.S. Patent App. Pub. No.</u></b>	<b><u>Inventor</u></b>	<b><u>Date</u></b>
2003/0179707	Bare	9/25/2003
2003/0133420	Haddad	7/17/2003

<b><u>U.S. Patent No.</u></b>	<b><u>Inventor</u></b>	<b><u>Date</u></b>
6,469,991	Chuah	10/22/2002
6,282,187	Evans et al.	8/28/2001
5,448,569	Huang et al.	9/5/1995

Bare'707 discloses MAC address learning and propagation in load balancing switch protocols.

Haddad'420 discloses load balancing in data transfer networks.

Chuah'991 discloses a method for overload control in a multiple access system for communication networks.

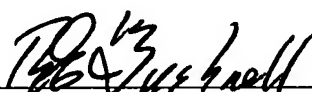
Evans et al.'187 discloses network protocol for wireless broadband ISDN using ATM.

Huang et al.'569 discloses handoff monitoring in cellular communication networks using slow frequency hopping.

The citation of the foregoing references is not intended to constitute an assertion that other or more relevant art does not exist. Accordingly, the Examiner is requested to make a wide-ranging and thorough search of the relative arts.

No fee is incurred by this Statement.

Respectfully submitted,

  
Robert E. Bushnell  
Reg. No.: 27,774

1522 "K" Street, N.W., Suite 300  
Washington, D.C. 20005  
Area Code: 202-408-9040

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